

Research interests Transfer Learning, Weakly-supervised Learning, and Video Understanding.

Education Tongji University Shanghai, China

PhD of Automotive Engineering September 2020 – Present

Supervisor: Prof. Guang Chen. GPA: 4.84/5.00.

Tongji University Shanghai, China

BA of Automotive Engineering September 2015 – June 2020

Supervisor: Prof. Guang Chen. GPA: 4.70/5.00.

Honors and The Outstanding Doctoral Student Scholarship of Tongji University

2021

Shanghai Outstanding Graduate 2020

scholarships The Second Prize of National Graduate Student Mathematical Modeling

Contest 2020

The First Prize of Shanghai Challenge Cup 2019

Rank 4th in 2018 Corolo-Cup of Germany Graduate Students 2018

The Excellent Student of Tongji University 2019, 2017, 2016

The First Prize of Tongji Scholarship of Undergraduate Students 2019,

2017, 2016

Publications Neuromorphic Vision-based Fall Localization in Event Streams with

Temporal Spatial Attention Weighted Network

Guang Chen*, Sanqing Qu*, Zhijun Li, Haitao Zhu, Jiaxuan Dong, Min Liu,

Jörg Conradt. (Equal Contribution)

Accepted by IEEE Transactions on Cybernetics, 2022.

BMD: A General Class-balanced Multicentric Dynamic Prototype Strat-

egy for Source-free Domain Adaptation

Sanqing Qu, Guang Chen, Jing Zhang, Zhijun Li, Wei He, Dacheng Tao.

Accepted by ECCV 2022.

ACM-Net: Action Context Modeling Network for Weakly-Supervised

Temporal Action Localization

Sanqing Qu, Guang Chen, Zhijun Li, Lijun Zhang, Fan Lu, Alois Knoll.

Arxiv preprint, 2021.

Python, PyTorch, MATLAB, Latex, C/C++